FLOW MEASUREMENTS>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>											
AN-Code						Date			WQ Sample ID		
		Stream D	)ischarge N	/leasuremer	nt (Calcul	ated In C	ubic Feet	Per Sec	ond – cfs)		
Measur	rer				Time			Flow Meter ID			
IMPORTANT: The flow rod is calibrated for readings to be taken at 0.4 (60%) depth.  To set the flow rod to read at 0.2 depth, divide the depth by 2 and then set the rod to that value.  To set the flow rod to read at 0.8 depth, multiply the depth by 2 and then set the rod to that value.											
Measurement	(e.g., LI	on Description DB, RDB, EEF, Channel LDB, Channel EEF, Channel RDB)	Distance (ft)	Depth (ft)	Velocity (ft/s) at X distance from bottom (or % from top)				Measurement Notes		
Measn	Left C				0.2 (80%)	0.4 (60%	) 0.8 (20°		inicacar cinicita recess		
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Final Discharge Reading (cfs) =											
Do you think that this flow measurement is comparable? □Yes □No If Not, Why?											
•							•		<b>-</b>		
U.S.C Gage N				G.S. Gage umber:					Gage Height or Control:		

Reviewers Initials ADDITIONAL MEASUREMENTS >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>									
Measurement	Location Descrip (e.g., LDB, RDB, Left Channel LI	EEF, Distance	Depth (ft)	Velocity from bot	(ft/s) at X of tom (or % f	distance rom top)	Measurement Notes		
Measu	Left Channel El Left Channel RI	EF, (''')		0.2 (80%)	0.4 (60%)	0.8 (20%)	measurement notes		
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Add	Additional								

Additional Notes